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 David Frohlich , Allan Kuchinsky , Celine Pering , Abbe Don , Steven Ariss  
**Proceedings of the 2002 ACM conference on Computer supported cooperative work**  
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 Burnett H. Sams  
**Communications of the ACM** October 1961  
Volume 4 Issue 10  
This paper presents an information retrieval problem whose programming solution included dynamic storage allocation. Allocatable machine code is defined, and an assembly program to produce allocatable machine code is described. The work reported on was done as part of Project ACSI-MATIC1 which is concerned with the application of computer techniques to the activities of certain headquarters military intelligence operations of the U.S. Army [1, 2].
- 3 [Building self-contained websites on CD-ROM](#) 6%  
 John English  
**ACM SIGCSE Bulletin , Proceedings of the 4th annual SIGCSE/SIGCUE ITiCSE conference on Innovation and technology in computer science education** June 1999  
Volume 31 Issue 3  
The BURKS Project has for the past three years produced non-profit CD-ROMs of resources

for students of Computer Science. Now in its third edition, BURKS is a self-contained website which incorporates a pre-installed web browser and which now spans a set of two CD-ROMs. This paper describes the techniques used to implement this product.

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**Communications of the ACM** February 2001  
Volume 44 Issue 2
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4 Howard E. Krohn  
**ACM SIGPLAN Notices , Proceedings of the conference on Programming languages and compilers for parallel and vector machines** January 1975  
Volume 10 Issue 3  
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